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FORM PTO-1449 (Based on Form PTO-1449)

PATENT AND TRADEMARK OFFICE
INFORMATION DISCLOSURE CITATION
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Sheet 1 of 2

ATTORNEY DOCKET NO.

SERIAL NO.

2676-000004/COB

10/601,183

APPLICANT

Lacra Pavel et al.

FILING DATE

GROUP

June 20, 2003

3663

U.S. PATENT DOCUMENTS

Ref. Desig.	Examiner's Initials	Document Number	Date	Name	Class/ Subclass	(If appropriate) Filing Date
1.	AKR	US2001/0050807	12/13/01	Deguchi et al	—	—
2.		US2001/0050802	12/13/01	Namiki et al.	—	—
3.		US2001/0046083	11/29/01	Akasaka et al.	—	—
4.		US2001/0043389	11/22/01	Bonnedal et al.	—	—
5.		6,313,940	11/06/01	Bode et al.	—	—
6.		6,307,670	10/23/01	McNamara	—	—
7.		6,091,539	07/18/00	Kosaka	—	—
8.		6,078,422	06/20/00	Kosaka et al.	—	—
9.		6,038,063	03/14/00	Tsuda et al.	—	—
10.		5,995,274	11/30/99	Sugaya et al.	—	—
11.		5,907,429	05/25/99	Sugata	—	—
12.		5,852,510	12/22/98	Meli et al.	—	—
13.		5,374,973	12/20/94	Maxham et al.	—	—
14.		6344914 B1	02/2002	Shimojoh et al.	—	—
15.		6359726 B1	03/2002	Onaka et al.	—	—
16.		6421167 B1	07/2002	Cohen et al.	—	—
17.	MAO	6411417 B1	06/2002	Roberts et al.	—	—

Examiner: Mark Heller

Date Considered: 03/22/2004

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FORM PTO-449 (Based on Form PTO-1449)

**PATENT AND TRADEMARK OFFICE
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Sheet 2 of 2

ATTORNEY DOCKET NO.

SERIAL NO.

2676-000004/COB

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APPLICANT

Lacra Pavel et al.

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GROUP

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OTHER DOCUMENTS (including Author, Title, Date, Pertinent Pages, etc.)

Ref. Desig.	Examiner's Initials	
1.	CMF	Masuda H. et al, "Ultra-wideband Optical Amplification with 3 dB bandwidth of 65 nm Using a Gain-Equalised Two-Stage Erbium-doped Fibre Amplifier and Raman Amplification", Electronics Letters, IEEE Stevenage, GB, vol. 33, no. 9., April, 1997.
2.		Hyo Sang Kim et al, "Actively Gain-Flattened Erbium-Doped Fiber Amplifier Over 35 NM BY Using All-Fiber Acoustooptic Tunable Filters", IEEE Photonics Technology Letters, IEEE Inc. New York, US, Vol. 10, no. 6, June, 1998.
3.		S.J.B. Yoo, W. Xin, L.D. Garrett, J.C. Young, G. Ellinas, J.C. Chiao, M. Rauch, J. E. Baran, B. Meagher, H. Leblanc, G.K. Chang, "Observation of Prolonged Power Transients in a Reconfigurable Multiwavelength Network and their Suppression by Gain-Clamping of Optical Amplifiers", IEEE Photonics Technology Letters, Vol. 10, No. 11, November 1998.
4.		P. Kim, S. Bae, S.J. Ahn, N. Park, "Analysis on the Channel Power Oscillation in the Closed WDM Ring Network with the Channel Power Equalizer", IEEE Photonics Technology Letters, Vol. 12, No. 10, October 2000.
5.	CMF	I. Roudas, J.L. Jackel, D.H. Richards, N. Antoniadis, J. E. Baran, "Transient Effects in Wavelength Add-Drop Multiplexer Chains", Optical Fiber Conference, OFC 1999.

Examiner: Mark Hellner

Date Considered: 08/22/2004

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